

Message

From: lyris@swrcb18.waterboards.ca.gov [lyris@swrcb18.waterboards.ca.gov]
Sent: 7/17/2018 7:32:58 PM
To: Thompson, Brian [Thompson.Brian@epa.gov]
Subject: RE: Updated Webinar Info! Dr. Susie Wood webinar on benthic cyanobacteria in New Zealand



California Water Quality Monitoring Council

Hi all,

We have been made aware of a nuance between the talk time (3 pm) and the details included in the remote conference information that was just sent out. In an effort to clarify the remote conference details, please refer to the details below when you join the webinar on July 30th at 3:00 pm:

You have been invited to join a conference.

- **Meeting Title:** Dr. Susie Wood webinar on benthic cyanobacteria in NZ
- **Date and Time:** Monday, July 30, 2018, 3:00 PM Pacific
- **Duration:** 60 minutes

Note: To save this conference as an Outlook meeting, please double-click the attached file.

CONFERENCE DETAILS:

WEB

JOIN AS ATTENDEE >>

You can join 15 minutes before the start time.

Audio Passcode: 189365

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Message from Moderator:

ADDITIONAL CONFERENCE INFORMATION:

Description:

There is no file associated with this conference.

Please visit us at www.centurylinkconference.com

Apologies for any confusion this may have caused!

From: Dunn, Ali@Waterboards

Sent: Tuesday, July 17, 2018 11:20 AM

To: 'cwqmc_calif_cyanohab@swrcb18.waterboards.ca.gov' <cwqmc_calif_cyanohab@swrcb18.waterboards.ca.gov>

Subject: Updated Webinar Info! Dr. Susie Wood webinar on benthic cyanobacteria in New Zealand

Hi CCHAB Network Members,

The webinar information has been updated to allow for recording. Please see information below:

Dr. Susie Wood, and other colleagues from the Cawthron Institute, will be visiting California at the end of July.

Susie will be giving a talk at the Region 1 Water Board office in Santa Rosa on **Monday, July 30th at 3pm**. She will address benthic cyanobacterial blooms in New Zealand, which she has been researching for over a decade.

We hope you are able to listen in to the webinar. **Updated login information is below.** Please contact Lisa Bernard (lisa.bernard@waterboards.ca.gov<<mailto:lisa.bernard@waterboards.ca.gov>>), if you have issues logging on to the webinar. Other questions about Dr. Wood's visit can be directed to Keith Bouma-Gregson (kbkg@berkeley.edu<<mailto:kbkg@berkeley.edu>>).

Have a great day,

Keith Bouma-Gregson and Lisa Bernard

Risky Rivers: benthic cyanobacterial blooms and toxin production in New Zealand
Susie Wood, Jonathan Puddick, and Laura Kelly - Cawthron Institute, New Zealand

Monday, July 30th, 3pm PST

Some benthic cyanobacteria form mats that can smother the entire bottom of waterbodies and may stretch for many kilometers in rivers. These cyanobacteria can also produce potent toxins that kill numerous animals worldwide and endanger human health. Blooms of the benthic neurotoxin-producing cyanobacterium *Phormidium* are increasing in prevalence in cobble-bed rivers in New Zealand. This is of particular concern when these rivers are used as drinking water sources or for recreation. In this presentation we will provide an overview of our research which aimed to identify what makes a river susceptible to *Phormidium* blooms at a national scale, and factors that promote proliferations at a regional, river and mat scale. Toxin concentrations within mats vary markedly between and within rivers. We have used a suite of chemical and molecular techniques, coupled with laboratory and field studies to explore this phenomena.

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Attendee Invitation

You have been invited to join a conference.

- **Meeting Title:** SWAMP's Meeting
- **Moderator:** Toni Marshall
- **Date and Time:** Monday, July 30, 2018, 3:00 PM Pacific

- **Duration:** 60 minutes

Note: To save this conference as an Outlook meeting, please double-click the attached file.

CONFERENCE DETAILS:

WEB

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Message from Moderator:

ADDITIONAL CONFERENCE INFORMATION:

Description:

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Please visit us at www.centurylinkconference.com

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